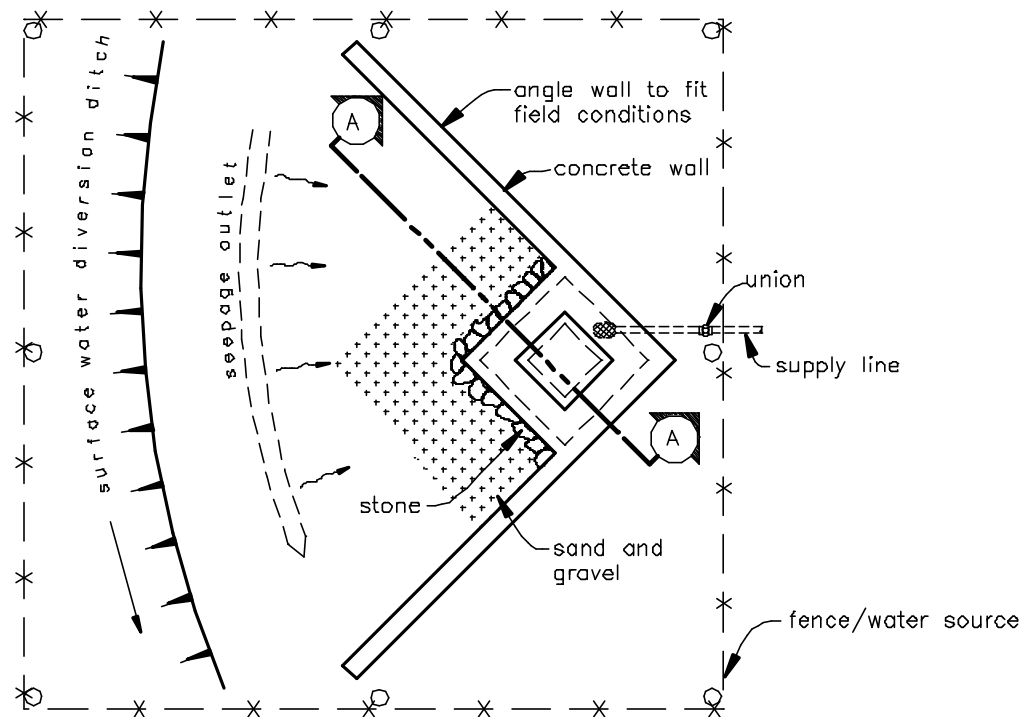
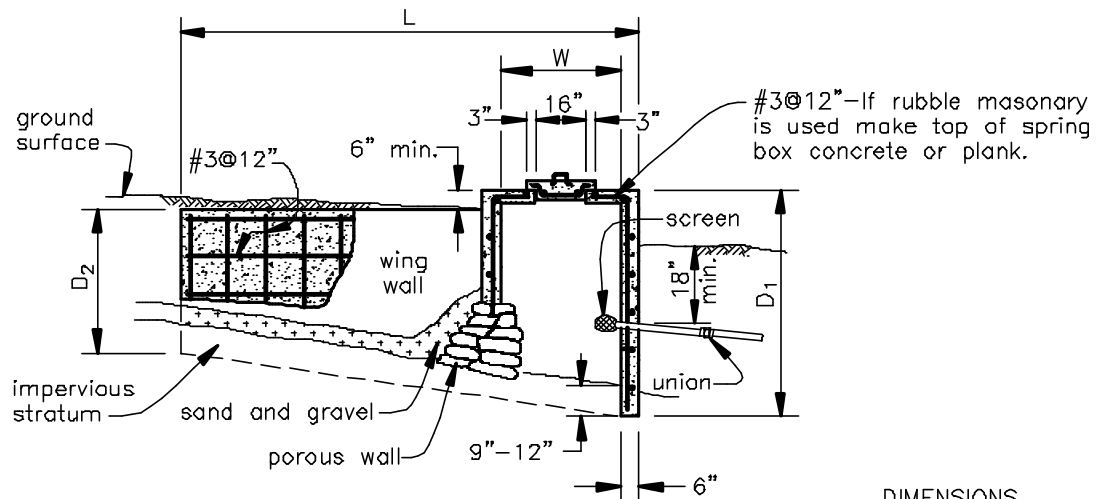


SPRING DEVELOPMENT



PLAN VIEW



SECTION A

DIMENSIONS

W = _____ ft
L = _____ ft
D₁ = _____ ft
D₂ = _____ ft

Use either concrete or rubble masonry for walls. If base is not impervious place concrete floor under sump. Tie spring box steel securely into wing walls. Use slab rack for porous wall or for rubble masonry.

This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE	JOB CLASS	Date
	CAD FILE NO. LSK-0072.DWG	Designed _____ Drawn _____ Checked _____ Approved _____
	SHEET OF	